

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,115,272 B1  
APPLICATION NO. : 09/684361  
DATED : October 3, 2006  
INVENTOR(S) : Alexander Gaiger et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On The title page, item [56]:

Page Two

Other Publications, "Chesebro et al., "Characterization of Ia8 antigen, THY-1.2 antigen, complement receptors, and virus production in a group of murine virus-induced leukemia cell lines," *The Journal of Immunology* 117(4): 1267-1274, Oct. 1976" should read as -- Chesebro et al., "Characterization of Ia8 antigen, THY-1.2 antigen, complement receptors, and virus production in a group of murine virus-induced leukemia cell lines," *The Journal of Immunology* 117(4): 1267-1274, Oct. 1976.--

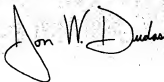
Other Publications, "Gaiger et al., "WTI: A new leukemia and cancer antigen A," *Proceedings of the Annual Meeting of the American Association for Cancer Research*, 40:424, 1999" should read as -- Gaiger et al., "WTI: A new leukemia and cancer antigen A," *Proceedings of the Annual Meeting of the American Association for Cancer Research*, 40:424, 1999.--

Other Publications, "Gaiger et al., "Immunity to WTI in animal models and leukemia patients," *Blood*, 94(10): 78, Nov. 15, 1999" should read as -- Gaiger et al., "Immunity to WTI in animal models and leukemia patients," *Blood*, 94(10): 78, Nov. 15, 1999.--

Other Publications, "King-Underwood and Pritchard-Jones, "Wilms' Tumor (WTI) Gene Mutations Occur Mainly in Acute Myeloid Leukemia and May Confer Drug Resistance," *Blood* 91(8): 2961-2968, 1998" should read as -- King-Underwood and Pritchard-Jones, "Wilms' Tumor (WTI) Gene Mutations occur Mainly in Acute Myeloid Leukemia and May Confer Drug Resistance," *Blood* 91(8): 2961-2968, 1998.--

Signed and Sealed this

Fourth Day of December, 2007



JON W. DUDAS  
Director of the United States Patent and Trademark Office